

wherein said first tube and said second tube are separate along a substantial length of said body,

wherein said first tube includes a first linear section connected to said first inlet and a second linear section connected to said first outlet, said second linear section being provided at a predetermined angle in relation to said first linear section, and

wherein said first tube maintains a constant cross-sectional area over an entire length thereof, and wherein said second tube maintains a constant cross-sectional area over an entire length thereof.

11. (Once Amended) A nozzle for a burner, said nozzle comprising:

a body having a first end adapted to attach to the burner and a second end;

a first tube extending through said body, said first tube having a first inlet on said first end of said body and a first outlet on said second end of said body; and

a second tube extending through said body, said second tube having a second inlet on said first end of said body and a second outlet on said second end of said body,

wherein said first tube and said second tube are separate along a substantial length of said body,

wherein said first tube includes a first linear section connected to said first inlet and a second linear section connected to said first outlet, said second linear section being provided at a predetermined angle in relation to said first linear section, and

wherein said first tube maintains a constant cross-sectional area over a substantial length thereof, and wherein said second tube maintains a constant cross-sectional area over a substantial length thereof.